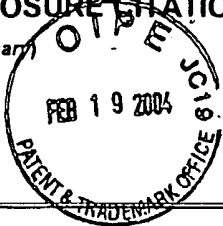


INFORMATION DISCLOSURE CITATION

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D0079 NP
APPLICATION NO.
10/075,846
APPLICANT
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AM						<input type="checkbox"/>	<input type="checkbox"/>
	AN						<input type="checkbox"/>	<input type="checkbox"/>
	AO						<input type="checkbox"/>	<input type="checkbox"/>
	AP						<input type="checkbox"/>	<input type="checkbox"/>
	AQ						<input type="checkbox"/>	<input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

DX	AR	Grenningloh, G. et al, "Alpha subunit variants of the human glycine receptor: primary structures, functional expression and chromosomal localization of the corresponding genes", EMBO J., Vol. 9, No. 3, pp. 771-776 (1990)
↓	AS	Elmslie, et al, "Analysis of GLRA1 in hereditary and sporadic hyperekplexia: a novel mutation in a family cosegregating for hyperekplexia and spastic paraparesis", J. Med. Genet, Vol. 33, pp. 435-436, 1996
↓	AT	Shiang, et al, "Mutations in the α_1 subunit of the inhibitory glycine receptor cause the dominant neurologic disorder, hyperekplexia", Nature Genetics, Vol. 5, pp. 351-357, 1993

EXAMINER

DATE CONSIDERED

*EXAMINER:

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

2AA	Viu, et al "Glycine _B Receptor Antagonists and Partial Agonists Prevent Memory Deficits in Inhibitory Avoidance Learning", Neurobiology of Learning and Memory, Vol. 74, pp. 146-160, 2000
2AB	Tapia, et al "Neurite outgrowth in developing mouse spinal cord neurons is modulated by glycine receptors", Develop. Science, Vol. 11, No. 13, pp 3007-3010, 2000
2AC	Attwood, Teresa, K., "The Babel of Bioinformatics", Science, Vol. 290, pp. 471-473, 2000
2AD	Stein, et al "Physiochemical properties of phosphorothioate oligodeoxynucleotides, Nucleic Acids Research, Vol. 16, No. 8, pp. 3209-3221, 1988
2AE	Okano, et al "Myelin Basic Protein Gene and the Function of Antisense RNA in Its Repression in Myelin-Deficient Mutant Mouse", J. of Neurochemistry, Vol. 56, No. 2, pp. 560-567, 1991
2AF	Cunningham, et al "High-Resolution Epitope Mapping of hGH-Receptor Interactions by Alanine-Scanning Mutagenesis", Science, Vol. 244, pp. 1081-1084, 1989
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EXAMINER

Dong Jiang

DATE CONSIDERED

4/28/04

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